

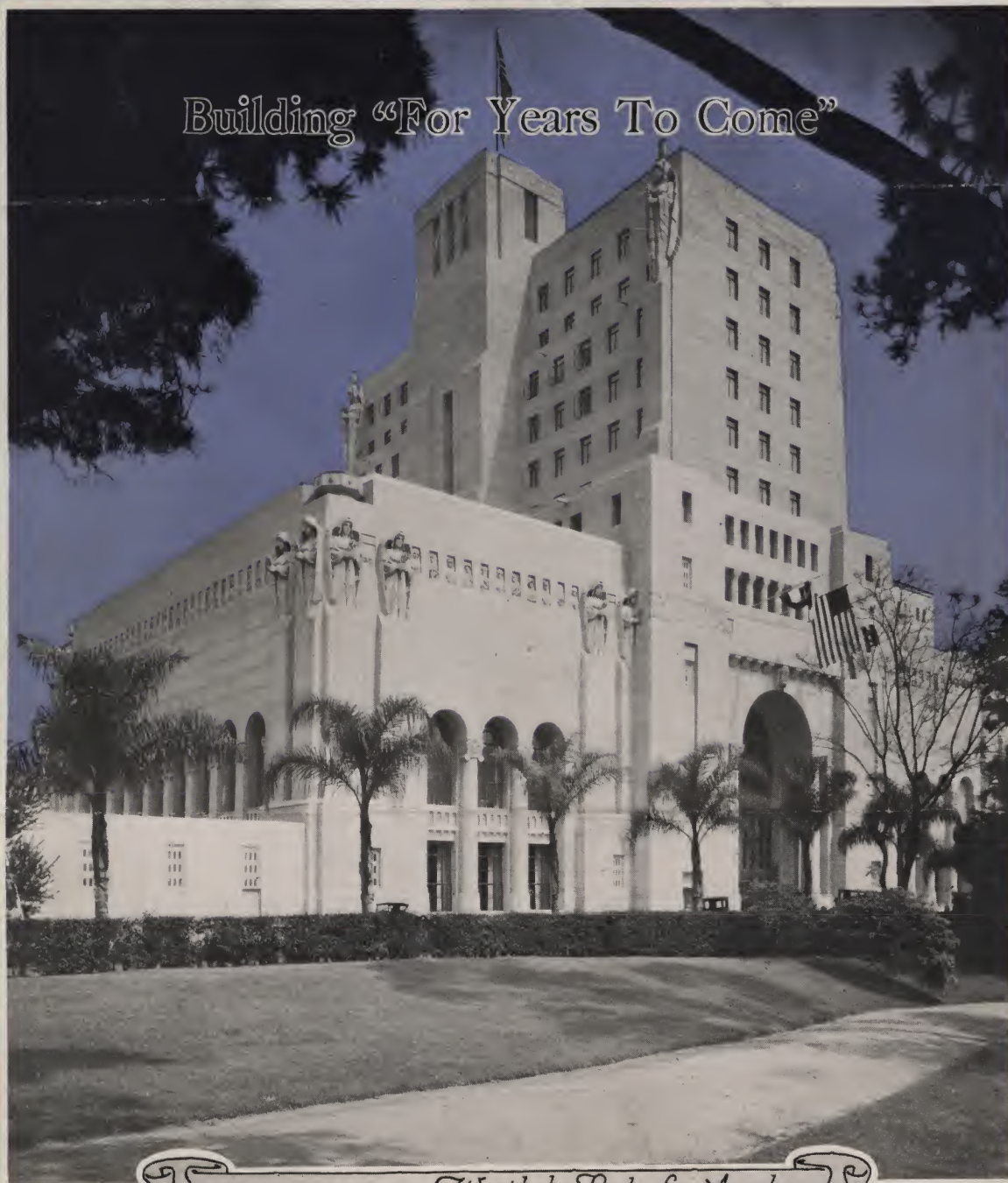
COHOES PIPE

BULLETIN

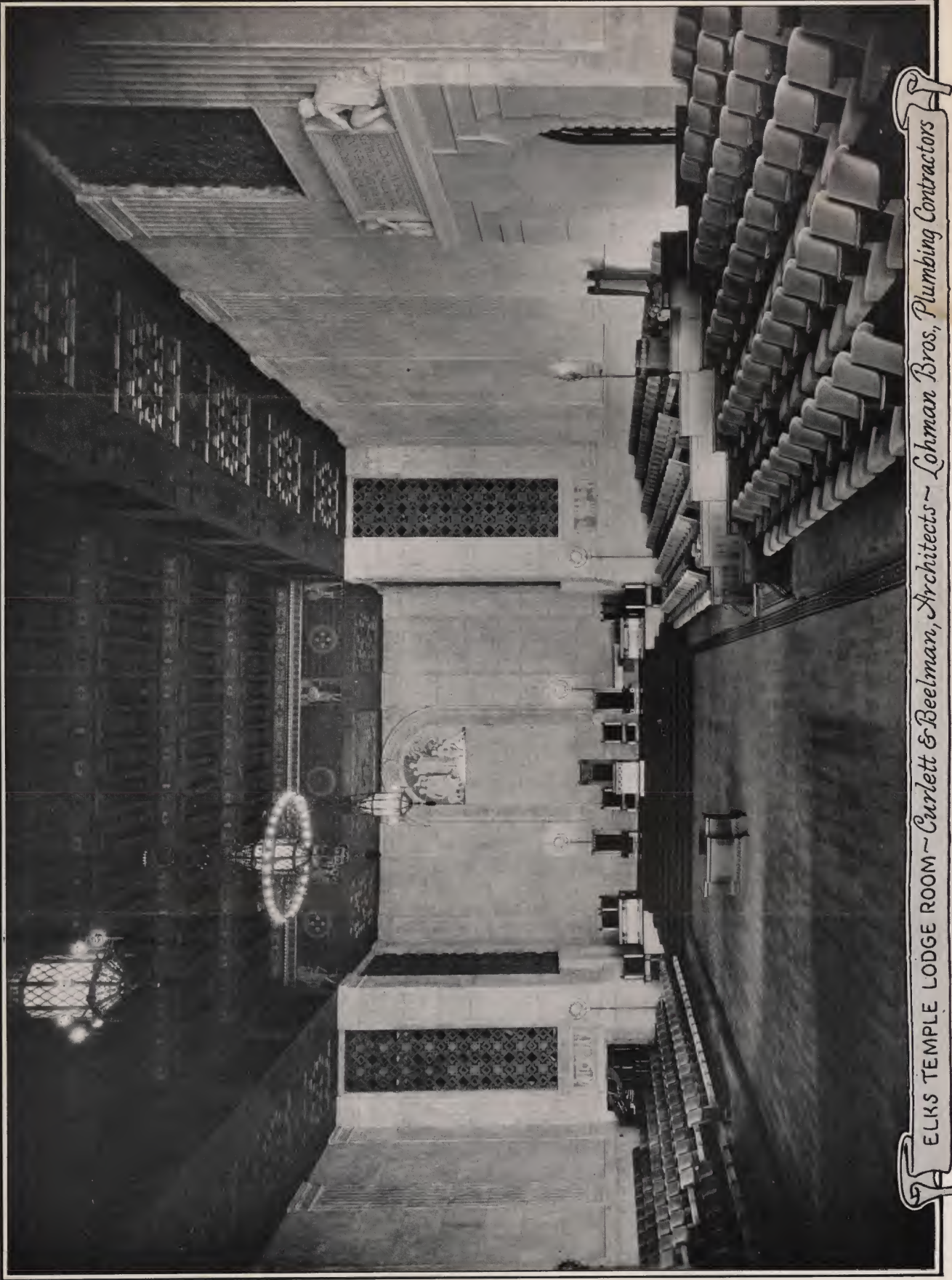
COHOES, N. Y.

NUMBER SIX

Building "For Years To Come"



ELKS TEMPLE ~ *Westlake Park, Los Angeles*



ELKS TEMPLE LODGE ROOM ~ Curlett & Beelman, Architects ~ Lohman Bros., Plumbing Contractors

WITH AN EYE TO THE FUTURE



IN building a home for themselves, a fraternal organization has to look well ahead. As the Los Angeles Lodge of Elks put it, in their own advance booklet, their new Temple was "Not Only For Today — But For Years To Come."

Accordingly, no stone was left unturned in the effort to make it beautiful and usable — not only for the present, but for years to come — one of the finest club buildings in America.

A FINE CLUB BUILDING IN A BEAUTIFUL SETTING

Combining Egyptian, Syrian and Grecian lines in a natural landscaped setting overlooking West Lake Park — with a grand entrance hall of impressive proportions, and a lodge room strikingly beautiful and inspiring (see page opposite):

With appropriate size and handsomely furnished lounge, dining room, banquet hall and ballroom; four kitchens; scores of guest rooms — each with private bath or shower; gymnasium; swimming pool 100 x 40; bowling alleys; game rooms — and every other desirable feature of a restricted club — —

— — having provided for all this — naturally the Lodge did not feel like taking any chance on the **equipment** — particularly such an important item as the **piping**, upon whose uninterrupted, satisfactory, every day performance the functioning of the whole building so largely depends.



WITH EQUIPMENT TO MATCH

With the above requirements in mind, and taking into consideration its reputation for long life and consequent low-cost-per-year-of-service, Genuine Wrought Iron Pipe* was specified:

— — another addition to the long list of fine buildings equipped with COHOES PIPE.

This list includes: The New City Hall, Los Angeles; New Delmonico Building, New York; Maccabees Building, Detroit; Forsyth County Court House, Winston-Salem, N.C.; New Fifth Avenue Hotel, New York; Detroit Trust Company; Department of Agriculture Building, Washington, D. C.; Delaware & Hudson Building, Albany; Copley Plaza Hotel, Boston.

Towers Garden Apartments, Long Island; Lincoln High School, Los Angeles; State Education Building, Albany; Fine Arts Building, Los Angeles; Washington High School, Minneapolis; Provident Mutual Life Insurance Building, Philadelphia; Jung Hotel, New Orleans; Subway Terminal Building, Los Angeles; Bamberger Department Store, Newark; University Club, Boston. — to mention a few of them.

 *So called to distinguish it from STEEL Pipe which is frequently called "wrought" to trade on the good reputation of Genuine Wrought Iron Pipe. 



COHOES Genuine Wrought Iron PIPE

Made by the "hand puddling" process which coats the fibres of the metal with a tough, rust-resisting film of slag — **the secret of Genuine Wrought Iron Pipe's durability** — Cohoes Pipe measures up to exacting requirements in many different fields of service.

Fields of Service: Properties and Characteristics

Widely Used: For supplying office buildings, apartments, clubs, hotels, schools, hospitals, residences, industrial plants, etc., with gas, hot and cold water, and steam.

Other Uses: For sprinkler systems; compressed air transmission; mechanical refrigeration; and scores of other piping requirements where durability is essential.

Carefully Tested: Every piece is tested by hydrostatic pressure 7 to 10 times higher than is ordinarily encountered in actual every-day use. (For details see Hand Book.)

Guaranteed Full Weight: Cohoes Pipe is guaranteed full weight and more than up to standard genuine wrought iron pipe specifications.

Cohoes Pipe is produced (1) in a natural iron finish (black pipe) for ordinary use; and (2) galvanized, for use under unusually severe working conditions. Cohoes genuine wrought iron Couplings and Nipples should be used with Cohoes Pipe.

"Pipe Troubles Stay Out — When Cohoes Pipe Goes In"

Rust Resistant: Protective coating of slag produced by the "hand puddling" process resists rust and corrosion "to the last ditch." Long life — low actual cost.

Withstands Shocks: Cohoes Pipe is tough, to withstand shocks, vibrations and other physical stresses incident to severe working conditions.

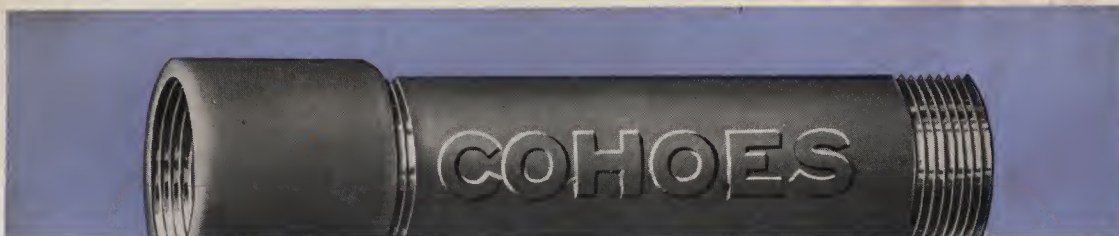
Easy to Cut and Thread: Absence of hard spots makes it easy to cut and thread — giving clean, accurate, sharp threads and permanently tight, leak-proof joints.

Bending Qualities: Cohoes Pipe meets maximum standard hot and cold bending requirements but is not designed for "stunt" knots or fancy, never used shapes.

COHOES ROLLING MILL COMPANY

COHOES, N. Y.

Branch Offices: NEW YORK, BOSTON, PHILADELPHIA, NORFOLK, CLEVELAND, CHICAGO, MINNEAPOLIS, FORT WORTH AND LOS ANGELES.



Digitized by:



ASSOCIATION FOR PRESERVATION TECHNOLOGY

www.apti.org

For the

BUILDING TECHNOLOGY HERITAGE LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:



SOUTHEASTERN ARCHITECTURAL ARCHIVE
SPECIAL COLLECTIONS
HOWARD-TILTON MEMORIAL LIBRARY

<http://seaa.tulane.edu>

COHOES ROLLING MILL COMPANY

COHOES, N. Y.

Branch Offices: NEW YORK, BOSTON, PHILADELPHIA, NORFOLK, CLEVELAND, CHICAGO,
MINNEAPOLIS, FORT WORTH AND LOS ANGELES.